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Amendments To The Specification

Please replace the paragraph beginning on page 10, line 31 with the following amended paragraph:

The header data 504 is data that is related to tasks outside of the selected set of data but is related to the tasks within the selected set of data 500. The header data 502 allows a representation of a task to be displayed in the program management chart without having all of the data associated with the task open. This greatly increases the system resources as data for tasks outside of the selected set of data is not accessed but the header data 504 can still show a representation of a task.

Please replace the paragraph beginning on page 13, line 3 with the following amended paragraph:

In one embodiment, a user will expand the WBS tree 800 to the project level 810. Next the user will select the subfolder 812 within the WBS tree. When the user selects the subfolder 812, the data associated with the subfolder 812 is then opened and the project management chart is created. Within the task data 502 associated with the subfolder 812 is the data for all of the tasks within the subfolder 812. Additionally, header data 504 is located within the data set. The header data 504 from Fig. 5 can be either for tasks that are inside of the current project, but outside of the currently opened data set or for tasks that are located outside of the current project. This allows a user to be able to view a task that is outside of the currently opened data set without actually accessing all of the data associated with the task. This saves valuable system resources. When the task is outside of the current project, the

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data is stored within the other project. While the user can see the task that is outside of the current project, in order to actually access all of the data associated with the task, the other project will have to be opened or a subfolder within the project will have to be opened in order for the data to be available.

Please replace the paragraph beginning on page 13, line 30 with the following amended paragraph:

In accordance one embodiment the plurality of tasks are placed on the time scaled chart according to when the task needs to be accomplished. The first time scale shows a program management chart with each division corresponding to one day. The second time scale shows a program management chart with each division corresponding to a quarter of a year. It is possible to use any division of time that a user wishes to view the program management chart with. Additionally, the tasks can be placed into the different divisions of time either by the completion date of the task or the start date of the task.